

**AMENDMENTS TO THE SPECIFICATION**

**IN THE SPECIFICATION:**

At page 1 after the title, please amend the heading at line 1 as follows:

Description **BACKGROUND OF THE INVENTION**

Field Of The Invention

Before the paragraph starting at page 1, line 7, please insert the following heading:

-- Description Of The Related Art --

Before the paragraph starting at page 4, line 20, please insert the following heading:

-- BRIEF SUMMARY OF THE INVENTION --

Before the paragraph starting at page 5, line 20, please insert the following:

-- BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows a symbolic representation of the formation of at least one complex.

Figure 2A shows a chromatogram of a mixture of chemical substances.

Figure 2B shows a chromatogram of a filtrate without a target (blind sample).

Figure 3A shows a chromatogram of taraxacum (blind sample).

Figure 3B shows a chromatogram of taraxacum (main experiment).

Figure 3C shows a chromatogram of taraxacum liberation.

**DETAILED DESCRIPTION OF THE INVENTION --**

Please amend Table 1 starting at page 14, line 3 as follows:

<b>Sample</b>	<b>Blind Sample without Thrombin</b>	<b>Main experiment with Thrombin</b>
Thrombin 2000 E/mg	0	1 nmol 5 µmol/l
Clonidin-HCl	2 nmol 10 µmol/l	2 nmol 10 µmol/l
Bromhexine-HCl	2 nmol 10 µmol/l	2 nmol 10 µmol/l
Amitriptyline-HCl	2 nmol 10 µmol/l	2 nmol 10 µmol/l
Chlorpromazine-HCl	2 nmol 10 µmol/l	2 nmol 10 µmol/l
Chlorprothixene-HCl	2 nmol 10 µmol/l	2 nmol 10 µmol/l
CRC 220	2 nmol 10 µmol/l	
[[0,9%]] <u>0.9%</u> NaCl in water (purest)	ad 200 µl	ad 200 µl

Please amend the paragraph starting at page 15, line 13 as follows:

Identification of the ligands was accomplished by analytic HPLC: stationary phase Hypersil C 18 BDS, 3 µm, 150\*0.3 mm, Fusica (LC Packings) - mobile phase: acetonitrile/water/TFA ~~(35/65/.01)~~ (35/65/.01), isocratic, 5 µL/min,  $\lambda$  = 230 nm. The results are shown in Fig. 2.

Please amend the caption at page 16, line 4 (before the Table) as follows:

Table [[3]] 2

Please amend the caption at page 17, line 1 (before the Table) as follows:

Table [[4:]] 3: Composition of the Assays

Please amend before the Table at page 17, starting after line 1 as follows:

Sample	Trypsin <del>10,600</del> <u>10,600</u> E/mg	6 (K <sub>i</sub> =67 nM)	7 (K <sub>i</sub> =330 nM)	10 (K <sub>i</sub> =20 nM)	[[0,9]] 0.9 NaCl in water (purest)
261; 300	0	1.68 nmol 8.4 μmol/l	8.25 nmol 41.25 μmol/l	0.5 nmol 2.5 μmol/l	ad 200 μl
262; 301; 302	10 nmol 50 μmol/l	1.68 nmol 8.4 μmol/l	8.25 nmol 41.25 μmol/l	0.5 nmol 2.5 μmol/l	ad 200 μl

Please amend the caption at page 17, line 10 (before the Table) as follows:

Table [[5:]] 4: Results

Please amend the caption at page 19, line 4 (before the Table) as follows:

Table [[6:]] 5: Composition of the Assays

Please amend the caption at page 20, line 11 (before the Table) as follows:

Table [[7:]] 6: Results